

Automatic function monitoring method for integrated services digital network telephone line

Publication number: DE19807532 (A1)

Publication date: 1999-08-26

Inventor(s): SCHNEIDER

Applicant(s): SCHNEIDER [DE]

Classification:

- **International:** *H04M3/32; H04Q11/04; H04M3/28; H04Q11/04; (IPC1-7): H04M3/26; H04M11/00*

- **European:** H04M3/32A; H04Q11/04S1M

Application number: DE19981007532 19980221

Priority number(s): DE19981007532 19980221

Cited documents:

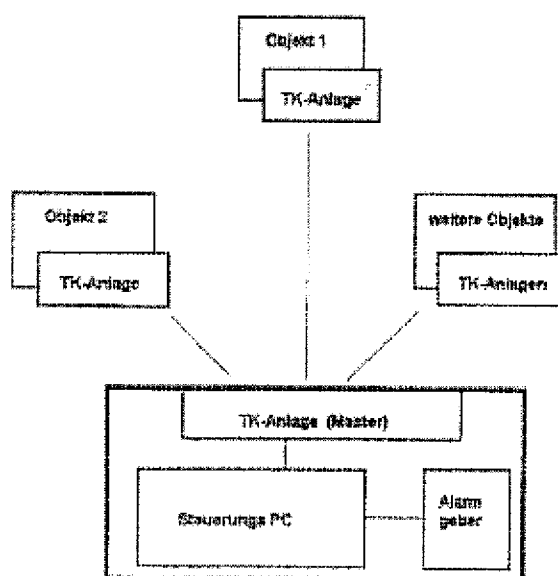
DE19519637 (A1)

US4866761 (A)

EP0603692 (A1)

Abstract of DE 19807532 (A1)

The function monitoring method uses a personal computer for establishing a link between an associated telecommunications device and a remote telecommunications device via the integrated services digital network line at given time intervals, with the remote telecommunications device providing a response fed back to the first telecommunications device within a given interval.



Data supplied from the **esp@cenet** database — Worldwide